

## SEARCH REQUEST FORM

## Scientific and Technical Information Center

Requester's Full Name: ANDY KASHNIKOW Examiner #: 60480 Date: 10/1/08  
Art Unit: 3700 Phone Number 308-1137 Serial Number: 091909, 662  
Mail Box and Bldg/Room Location: CY2-2A01 Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

\*\*\*\*\*

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: \_\_\_\_\_

Inventors (please provide full names): \_\_\_\_\_

Earliest Priority Filing Date: \_\_\_\_\_

*\*For Sequence Searches Only\* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.*

LIT SEARCH 5,925, 062

\*\*\*\*\*  
STAFF USE ONLY

	Type of Search	Vendors and cost where applicable
Searcher: <u>HARRISON</u>	NA Sequence (#) _____	STN _____
Searcher Phone #: <u>305 5934</u>	AA Sequence (#) _____	Dialog <u>/</u>
Searcher Location: <u>CY2-2008</u>	Structure (#) _____	Questel/Orbit _____
Date Searcher Picked Up: <u>10/1/08</u>	Bibliographic _____	Dr.Link _____
Date Completed: <u>10/1/08</u>	Litigation <u>/</u>	Lexis/Nexis <u>/</u>
Searcher Prep & Review Time: <u>10</u>	Fulltext _____	Sequence Systems _____
Clerical Prep Time: _____	Patent Family _____	WWW/Internet _____
Online Time: <u>3</u>	Other _____	Other (specify) _____

October 12, 2001

TO: Andres Kashnikow, Art Unit 3700

FROM: Jeanne Horrigan, EIC-3700 *JH*

SUBJECT: Litigation Search Results for US Patent 5,925,062

Attached are the litigation search results for US Patent 5,925,062. The search was conducted in three databases: Inpadoc, Lexis/Nexis, and Questel. Here is a summary of the results.

- Patent family and legal status (from Inpadoc)
- Legal status (from Questel)
- Reissue information (from Lexis/Nexis)

There were no patent status records, litigation alerts or claims/reexam/reassign/reissue records on the patent in Questel. There were no law cases, law journal articles, or current (last two years) news stories on the patent in Lexis/Nexis.

I hope this information is useful. Please let me know if you have any questions or need more information.

POWERED BY **Dialog****Basic Patent (Number,Kind,Date):** US 5443478 A 950822**Patent Family:**

Patent Number	Kind	Date	Application Number	Kind	Date
<u>US 5443478</u>	A	950822	US 939296	A	920902 (Basic)
<u>US 5527338</u>	A	960618	US 164398	A	931209
<u>US 5693067</u>	A	971202	US 662845	A	960612
<u>US 5925062</u>	A	990720	US 938081	A	970926

**Priority Data:**

Patent Number	Kind	Date
US 939296	A	920902
US 164398	A	931209
US 939296	A2	920902
US 662845	A	960612
US 164398	A3	931209
US 938081	A	970926
US 662845	A3	960612

**PATENT FAMILY:****United States of America (US)**

Patent (Number,Kind,Date): US 5443478 A 950822

MULTI-ELEMENT INTRAVASCULAR OCCLUSION DEVICE (English)

Patent Assignee: UNIV TEXAS (US)

Author (Inventor): PURDY PHILLIP D (US)

Priority (Number,Kind,Date): US 939296 A 920902

Applic (Number,Kind,Date): US 939296 A 920902

National Class: \* 606200000; 623001000

IPC: \* A61B-017/00

Derwent WPI Acc No: \* G 95-301950; G 95-301950

Language of Document: English

Patent (Number,Kind,Date): US 5527338 A 960618

INTRAVASCULAR DEVICE INTRAVASCULAR DEVICE (English)

Patent Assignee: UNIV TEXAS (US)

Author (Inventor): PURDY PHILLIP D (US)

Priority (Number,Kind,Date): US 164398 A 931209; US 939296 A2 920902

Applic (Number,Kind,Date): US 164398 A 931209  
 Addnl Info: 5443478 Patented  
 National Class: \* 606200000; 606108000  
 IPC: \* A61B-017/00  
 Derwent WPI Acc No: ; G 96-299744  
 Language of Document: English  
 Patent (Number,Kind,Date): US 5693067 A 971202  
 INTRAVASCULAR DEVICE (English)  
 Patent Assignee: UNIV TEXAS (US)  
 Author (Inventor): PURDY PHILLIP D (US)  
 Priority (Number,Kind,Date): US 662845 A 960612; US 164398 A3 931209; US 939296 A2 920902  
 Applic (Number,Kind,Date): US 662845 A 960612  
 Addnl Info: 5527338 Patented; 5443478 Patented  
 National Class: \* 606200000; 128899000  
 IPC: \* A61M-029/00  
 Derwent WPI Acc No: \* C 98-031624; G 95-301950; G 96-299744; C 98-031624  
 Language of Document: English  
 Patent (Number,Kind,Date): US 5925062 A 990720  
 INTRAVASCULAR DEVICE (English)  
 Patent Assignee: UNIV TEXAS (US)  
 Author (Inventor): PURDY PHILLIP D (US)  
 Priority (Number,Kind,Date): US 938081 A 970926; US 662845 A3 960612; US 164398 A3 931209; US 939296 A2 920902  
 Applic (Number,Kind,Date): US 938081 A 970926  
 Addnl Info: 5693067 Patented; 5527338 Patented; 5443478 Patented  
 National Class: \* 606200000  
 IPC: \* A61M-029/00  
 Derwent WPI Acc No: \* C 98-031624; G 95-301950; G 96-299744  
 Language of Document: English

#### United States of America (US) - Legal Status

Number	Type	Date	Code	Text	
US 5443478	P	920902	US AE	APPLICATION DATA (PATENT)	(APPL. DATA (PATENT))
				US 939296 A 920902	
US 5443478	P	930104	US AS02	ASSIGNMENT OF ASSIGNOR'S INTEREST	
				COIL PARTNERS, LTD. 6644 LAKEWOOD BLVD. DALLAS, TX 75214 ; PURDY, PHILLIP D. : 19921223	
US 5443478	P	940303	US AS02	ASSIGNMENT OF ASSIGNOR'S INTEREST	
				BOARD OF REGENTS THE UNIVERSITY OF TEXAS SYSTEM 201 WEST 7TH STREET AUSTIN, TEXA ; COIL PARTNERS, LTD. : 19931216	

US 5443478 P	950822 US A	PATENT	
US 5527338 P	920902 US AA	PRIORITY	
		US 939296 A2 920902	
US 5527338 P	931209 US AE	APPLICATION DATA (PATENT)	(APPL. DATA (PATENT))
		US 164398 A 931209	
US 5527338 P	940310 US AS02	ASSIGNMENT OF ASSIGNOR'S INTEREST	
		BOARD OF REGENTS, THE UNIVERSITY OF TEXAS SYSTEM 201 WEST 7TH STREET AUSTIN, TEX ; PURDY, PHILLIP D. : 19940308	
US 5527338 P	960618 US A	PATENT	
US 5693067 P	920902 US AA	PRIORITY	
		US 939296 A2 920902	
US 5693067 P	931209 US AA	PRIORITY	
		US 164398 A3 931209	
US 5693067 P	960612 US AE	APPLICATION DATA (PATENT)	(APPL. DATA (PATENT))
		US 662845 A 960612	
US 5693067 P	971202 US A	PATENT	
US 5925062 P	920902 US AA	PRIORITY	
		US 939296 A2 920902	
US 5925062 P	931209 US AA	PRIORITY	
		US 164398 A3 931209	
US 5925062 P	960612 US AA	PRIORITY	
		US 662845 A3 960612	
US 5925062 P	970926 US AE	APPLICATION DATA (PATENT)	(APPL. DATA (PATENT))
		US 938081 A 970926	
US 5925062 P	990720 US A	PATENT	

INPADOC/Family and Legal Status

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Dialog® File Number 345 Accession Number 12561984

QUESTEL SEARCH RESULTS FOR US PATENT 5,925,062  
October 12, 2001

Cluster : LEGAL

Databases : LGST, CRXX, PAST, LITA

Search statement 1: us5925062/pn

Term not in index/PN-CRXX : US5925062

Term not in index/PN-PAST : US5925062

Term not in index/PN-LITA : US5925062

LGST 1

CRXX 0

PAST 0

LITA 0

\*\* SS 1 : Results 1

1/1 LGST (1/1) - (C) LEGSTAT

PN - US 5925062 [US5925062]

AP - US 938081/97 19970926 [1997US-0938081]

DT - US-P

ACT - 19970926 US/AE-A

APPLICATION DATA (PATENT)

{US 938081/97 19970926 [1997US-0938081]}

- 19990720 US/A

PATENT

UP - 1999-33

LEXIS/NEXIS SEARCH RESULTS FOR US PATENT 5,925,062  
October 12, 2001

LEVEL 1 - 1 OF 1 PATENT

<5,925,062>

<<=2>> GET 1st DRAWING SHEET OF 5

Jul. 20, 1999

Intravascular device

REISSUE: Reissue Application filed Jul. 19, 2001 (O.G. Oct. 9, 2001) Ex. Gp.:  
3731; Re. S.N. 09/909,662

CORE TERMS: catheter, coil, fiber, vessel, intravascular, occlusion, anchoring,  
trailing, detachment, particle...

5,925,062 OR 5925062

Your search request has found no CASES.

Your search request has found no ITEMS.

Your search request has found no STORIES.